

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 Claim 1 (currently amended): An openable/closable mobile communication device
2 having a first display screen and a second display screen that differ in screen size, comprising:
3 a storage unit operable to store data; and
4 a display control unit operable to read the data stored in the storage unit and display the data
5 on the first display screen with a device main body in an opened state, [[and]] read the same data and
6 display the data on the second display screen with the device main body in a closed state, and
7 determine whether a size of an image being displayed on the first display screen is larger than a size
8 of the second display screen, wherein
9 when [[a]] the size of [[an]] the image being displayed on the first display screen is less than
10 or equal to [[a]] the size of the second display screen, the display control unit does not perform size-
11 reduction processing on the image when displaying the image on the second display screen.

1 Claim 2 (original): The mobile communication device of claim 1, wherein
2 a screen size of the second display screen is smaller than a screen size of the first display
3 screen.

1 Claim 3 (original): The mobile communication device of claim 2, further comprising:
2 a detection unit operable to detect whether the device main body is in the opened state or the
3 closed state, wherein

4 the display control unit includes a first storage subunit that corresponds to the screen size of
5 the first display screen, and a second storage subunit that corresponds to the screen size of the second
6 display screen,

7 when a notification of the opened state is received from the detection unit, the display control
8 unit reads, from the storage unit, a desired web page which is the data, develops the web page to the
9 first storage subunit as bitmap data, and displays the bitmap data on the first display screen, and

10 when a notification of the closed state is received from the detection unit, the display control
11 unit reads the desired web page from the storage unit, develops the web page to the second storage
12 subunit as bitmap data, and displays the bitmap data on the second display screen.

1 Claim 4 (original): The mobile communication device of claim 3, wherein
2 the display control unit sets a size of a character that is to be developed to the first storage
3 subunit as bitmap data to a size specified by display information of the data stored in the storage unit,
4 and changes a size of a character that is to be developed to the second storage subunit as bitmap data
5 to a minimum size specified by the display information.

1 Claim 5 (original): The mobile communication device of claim 4, wherein
2 the size specified by the display information is one of 36x36 dot, 26x26 dot, 18x18 dot, and
3 12x12 dot, and
4 the minimum size is 12x12 dot.

1 Claim 6 (original): The mobile communication device of claim 3, wherein
2 when a size of an image to be developed to the second storage subunit as bitmap data is larger
3 than a size of the second storage subunit, the display control unit reduces the image to a size that can
4 be held in the second storage subunit.

1 Claim 7 (original): The mobile communication device of claim 1, wherein
2 the data stored in the storage unit is web page content of a website, the content being acquired
3 via a public network.

1 Claim 8 (original): The mobile communication device of claim 7, wherein
2 a five-point contact key for specifying a link in data displayed on the second display screen
3 is provided on a same surface as the second display screen.

1 Claim 9 (currently amended): A screen switching method for an openable/closable
2 mobile communication device having a first display screen and a second display screen that differ
3 in screen size, comprising:

4 a recording step of recording data; and
5 a display control step of reading the data recorded in the recording step and displaying the
6 data on the first display screen with a device main body in an opened state, [[and]] reading the same
7 data and displaying the data on the second display screen with the device main body in a closed state,
8 and determining whether a size of an image being displayed on the first display screen is larger than
9 a size of the second display screen, wherein

10 in the display control step, when [[a]] the size of [[an]] the image being displayed on the first
11 display screen is less than or equal to [[a]] the size of the second display screen, size-reduction
12 processing is not performed on the image when displaying the image on the second display screen.

1 Claim 10 (currently amended): An openable/closable mobile communication device having
2 a first display screen and a second display screen that differ in screen size, comprising:
3 a storage ~~unit~~ unit operable to store data; and

4 a display control unit operable to read the data stored in the storage unit and display the data
5 on the first display screen with a device main body in a opened state, [[and]] read the same data and
6 display the data on the second display screen with the device main body in a closed state, and
7 determining whether a size of an image being displayed on the first display screen is larger than a
8 size of the second display screen, wherein,

9 when [[a]] the size of [[an]] the image being displayed on the first display screen is less than
10 or equal to [[a]] the size of the second display screen, the display control unit displays the image on
11 the second display screen at an original size of the image, and

12 when [[a]] the size of [[an]] the image being displayed on the first display screen is greater
13 than [[a]] the size of the second display screen, the display control unit reduces the size of the image
14 so as an entirety of the image can be displayed on the second display screen, and displays the
15 reduced-size image on the second display screen.

1 Claim 11 (previously presented): The openable/closable mobile communication device of
2 claim 1, wherein

3 the image has been generated based on the data stored in the storage unit and constitutes a
4 portion of a display on the first display screen or on the second display screen.

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